Terms for music technology

Chorus effect	An effect used to simulate the small variations of pitch and timing
	experienced when several performers play or sing the same part
Flanger	A flanger is an effects unit that creates 'flanging', an audio effect which
	involves mixing together two identical signals, one of them delayed by a
	small, gradually changing amount
Multi-track recording	Recording different audio channels to separate 'tracks' (one by one or
	simultaneously) for greater ease and effectiveness of processing than
	when all information is stored on a single track
Over-dubbing	Adding more recorded sounds to a previously-made recording, with the
	intention of enhancing it
Pitch shift	Where the original pitch of a sound is raised or lowered, often by
	means of an effects unit called a 'pitch shifter'
Re-take	A new recording of a section or piece intended to replace a previous
	unsatisfactory one
(Studio) effects	Methods of artificially creating sounds, or of modifying or enhancing
	recorded sounds, through use of music technology
Track	(1) An individual song, piece or movement on a recording (e.g. on a CD).
	(2) A path on a magnetic recording tape (or a computerised recording system)
	-11